

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	232	((703/13,21) or (709/21)).CCLS.	US-PGPUB	OR	OFF	2005/11/11 17:05
L2	0	1 and (server and network and simulat\$5 and playback).clm.	US-PGPUB	OR	ON	2005/11/11 17:05
L3	10	1 and (server and network and simulat\$5).clm.	US-PGPUB	OR	ON	2005/11/11 17:08
L4	393	(server and network and simulat\$5).clm.	US-PGPUB	OR	ON	2005/11/11 17:08
L5	5	4 and playback.clm.	US-PGPUB	OR	ON	2005/11/11 17:08

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	149	(714/28).CCLS.	USPAT	OR	OFF	2005/11/11 13:22
L2	1187	rolling with module	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:22
L3	5	2 and (network with (simulation or simulator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:25
L4	11798	network with simulat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:29
L5	152	4 and filter and (device adj driver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:30
L6	1	5 and server and (recorder with file)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:31
L7	105	5 and server and file	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:31
L8	70	7 and (data with file)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:48
L9	1	8 and (filter same ((device adj driver) or kernel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:32

L10	472	network with sniffer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:48
L11	90	10 and (server with log)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:49
L12	48	11 and simulat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:50
L13	12	12 not accenture	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 13:54
L14	86	(access with log) and filter and server and (network with simulat\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 14:40
L15	35	(playback with server) and (network with simulat\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 14:41
L16	29	("5086386" "5261097" "5410681" "5600789" "5640537" "5669000" "5809282" "5812780" "5819066" "5881268" "5907696" "5946474" "5958008" "5974572" "5987565" "6002871" "6044398" "6074427" "6134514" "6167534" "6249886" "6308146" "6324492" "6412015" "6434513" "6449739" "6549944" "6564342").PN. OR ("6772107").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/11 14:50
L17	5	16 and playback	USPAT	OR	OFF	2005/11/11 14:59

L18	3	((("6449739") or ("6446120") or ("5761486")).PN.	USPAT	OR	OFF	2005/11/11 15:01
L19	0	18 and playback	USPAT	OR	OFF	2005/11/11 14:59
L20	285	(703/21).CCLS.	USPAT	OR	OFF	2005/11/11 15:01
L21	6	20 and playback and network and simulat\$5	USPAT	OR	ON	2005/11/11 15:02
L22	279	20 not 21	USPAT	OR	ON	2005/11/11 15:03



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record and **playback** of live or historical. mission **data** with real-time ...

Data and commands exist within the **simulation** environment as time based discrete ...

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filter simulation engine was also used to produce a collaborative problem ...

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base pre-filtering. The OPC **server** logs temperature **data** only ... eries of **system**

behavior logs. Our **data playback** tools seek. to recreate **system** resource ...

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Such traces usually consist of **files** containing **network** packets ... and use a

simulation system to produce **data** similar to those in the collected trace. ...

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while others represent parts of a **system** (eg, a queue, **server**,. entity creator,

process delay, ... This **file** is read and written to by the **Simulation Data** ...

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the transmission of the multimedia **data** from the **server** to the **network**, ...

processing is done in a **systems** language while **simulation** set-up is done in a ...

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server or the **network** connecting the **data** acquisition **system** to the. NEES-POP.

... subscribe to channels and **record** the **data** streams received to **files**. ...

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transmitted on the **simulation network** via gridded **data** ... added to the **system**.

5.1 Contamination **Server**. None of the CCTT manned **modules** or SAF ...

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1 [Production and playback of human figure motion for visual simulation](#)



John P. Granieri, Jonathan Crabtree, Norman I. Badler

July 1995 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 5 Issue 3

Publisher: ACM Press

Full text available:  pdf(1.68 MB)

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We describe a system for off-line production and real-time playback of motion for articulated human figures in 3D virtual environments. The key notion are (1) the logical storage of full-body motion in posture graphs, which provides a simple motion access method for playback, and (2) mapping the motions of high DOF figures to lower DOF figures using slaving to provide human models at several levels of detail, both in geometry and articulation, for later playback. We present our system in th ...

Keywords: animation, multiresolution motion, posture graphs, real-time animation, visual simulation

2 [Issues in the design of a flexible distributed architecture for supporting persistence and interoperability in collaborative virtual environments](#)



Jason Leigh, Andrew E. Johnson, Thomas A. DeFanti

November 1997 **Proceedings of the 1997 ACM/IEEE conference on Supercomputing (CDROM)**

Publisher: ACM Press

Full text available:  pdf(278.72 KB)

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CAVERN, the CAVE Research Network, is an alliance of industrial and research institutions equipped with CAVE-based virtual reality hardware and high-performance computing resources, interconnected by high-speed networks, to support collaboration in design, education, engineering, and scientific visualization. CAVERNsoft is the collaborative software backbone for CAVERN. CAVERNsoft uses distributed data stores to manage the wide range of data volumes (from a few bytes to several terabytes) that ar ...

Keywords: collaborative, persistence, reality, scalable, virtual


3 [Modeling focus of attention for meeting indexing](#)





Rainer Stiefelhagen, Jie Yang, Alex Waibel




October 1999 **Proceedings of the seventh ACM international conference on Multimedia (Part 1)**




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- 4 An adaptive congestion control scheme for real time packet video transport 
Hemant Kanakia, Partho P. Mishra, Amy R. Reibman
December 1995 **IEEE/ACM Transactions on Networking (TON)**, Volume 3 Issue 6
Publisher: IEEE Press
Full text available:  pdf(1.32 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

- 5 Placeholder: landscape and narrative in virtual environments 
 Brenda Laurel, Rachel Strickland, Rob Tow
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June 1996 **ACM SIGCSE Bulletin , ACM SIGCUE Outlook , Proceedings of the 1st conference on Integrating technology into computer science education ITICSE '96**, Volume 28 , 24 Issue SI , 1-3
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Maria Milosavljevic, Jon Oberlander

May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia :
links, objects, time and space---structure in hypermedia systems: links,
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Publisher: ACM Press

Full text available:  pdf(1.21 MB)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)2 [Domain description grammar: application of linguistic semantics](#)

R. P. Carasik, S. M. Johnson, D. A. Patterson, G. A. Von Glahn

October 1990 **ACM SIGSOFT Software Engineering Notes**, Volume 15 Issue 5

Publisher: ACM Press

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Domain descriptions should represent more than the characteristics of data and the operations on it. They should be "semantic" in the sense that they may represent information such as the meanings of special terms used in the business, as well as goals and rules. ER models are often described as "semantic data models". However, the correspondence between ER and natural language is through syntactic rather than through semantic constructs. Conceptual modeling languages and knowledge representatio ...

3 [Artificial intelligence development aids \(AIDA\)](#)

Gary Sullivan, Kenneth Fordyce

May 1985 **ACM SIGAPL APL Quote Quad , Proceedings of the international
conference on APL: APL and the future APL '85**, Volume 15 Issue 4

Publisher: ACM Press

Full text available:  pdf(727.11 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

AIDA is a suite of APL based functions, and an approach, to assist in the development of modules to perform artificial intelligence (AI) tasks within a computer based information system (CBIS) or decision support system (DSS). The AIDA functions provide four basic capabilities: string processing or character manipulation Boolean knowledge representation predicate logic like knowledge representation

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many people responsible for **network** and computer security, the next step is to ... Used by the FBI, **Carnivore** raises a variety of legal and privacy issues. ...

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getting access to government computer **networks**; 76% fear hackers getting ... Forty-five percent of people who have heard of it say **Carnivore** is good because ...

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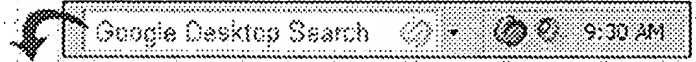
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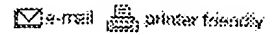
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Information Assurance Workshop, 2004. Proceedings from the Fifth Annual IEEE SMC
10-11 June 2004 Page(s):329 - 334
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- ☐ **2. Incorporating simulation into the computer security classroom**
DeLooze, L.L.; McKean, P.; Mostow, J.R.; Graig, C.;
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Mastaglio, J.A.W.;
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Proceedings., 1991 IEEE International Conference on
13-16 Oct. 1991 Page(s):303 - 307 vol.1
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Drossu, R.; Obradovic, Z.; Fletcher, J.;
Education, IEEE Transactions on
Volume 39, Issue 3, Aug. 1996 Page(s):367 - 374
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Hiyama, T.; Oniki, S.; Nagashima, H.;
Energy Conversion, IEEE Transactions on
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Mills, D.L.;
Networking, IEEE/ACM Transactions on
Volume 6, Issue 5, Oct. 1998 Page(s):505 - 514
Digital Object Identifier 10.1109/90.731182
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Ishikawa, T.;
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Volume 47, Issue 3, Aug. 1998 Page(s):1066 - 1071
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Jianmei Xiao; Xihuai Wang; Minzhong Bao;
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- ☐ **12. Scalability of computer clusters**
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Bouaziz, S.; Fan, M.; Reynaud, R.; Maurin, T.;
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